

FIG. 1A

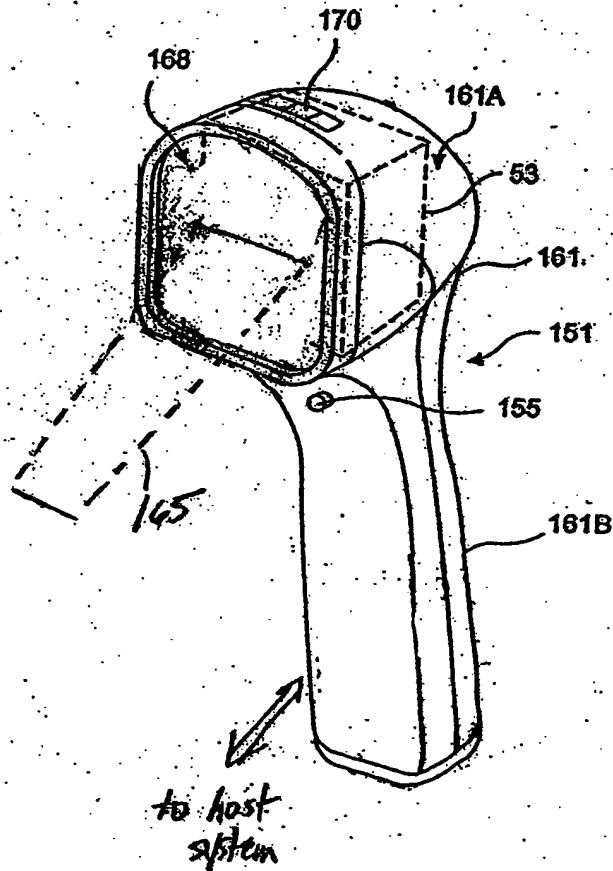


FIG. 1B

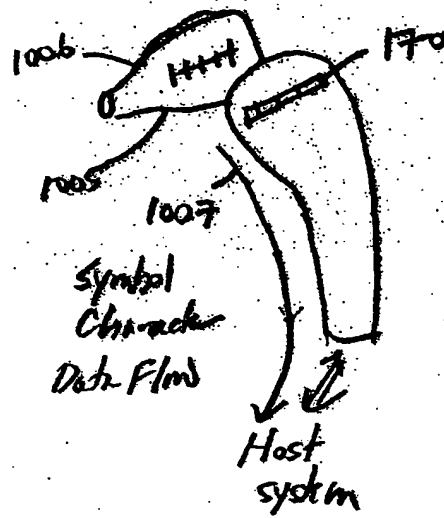


FIG. 2A

10014342 040802

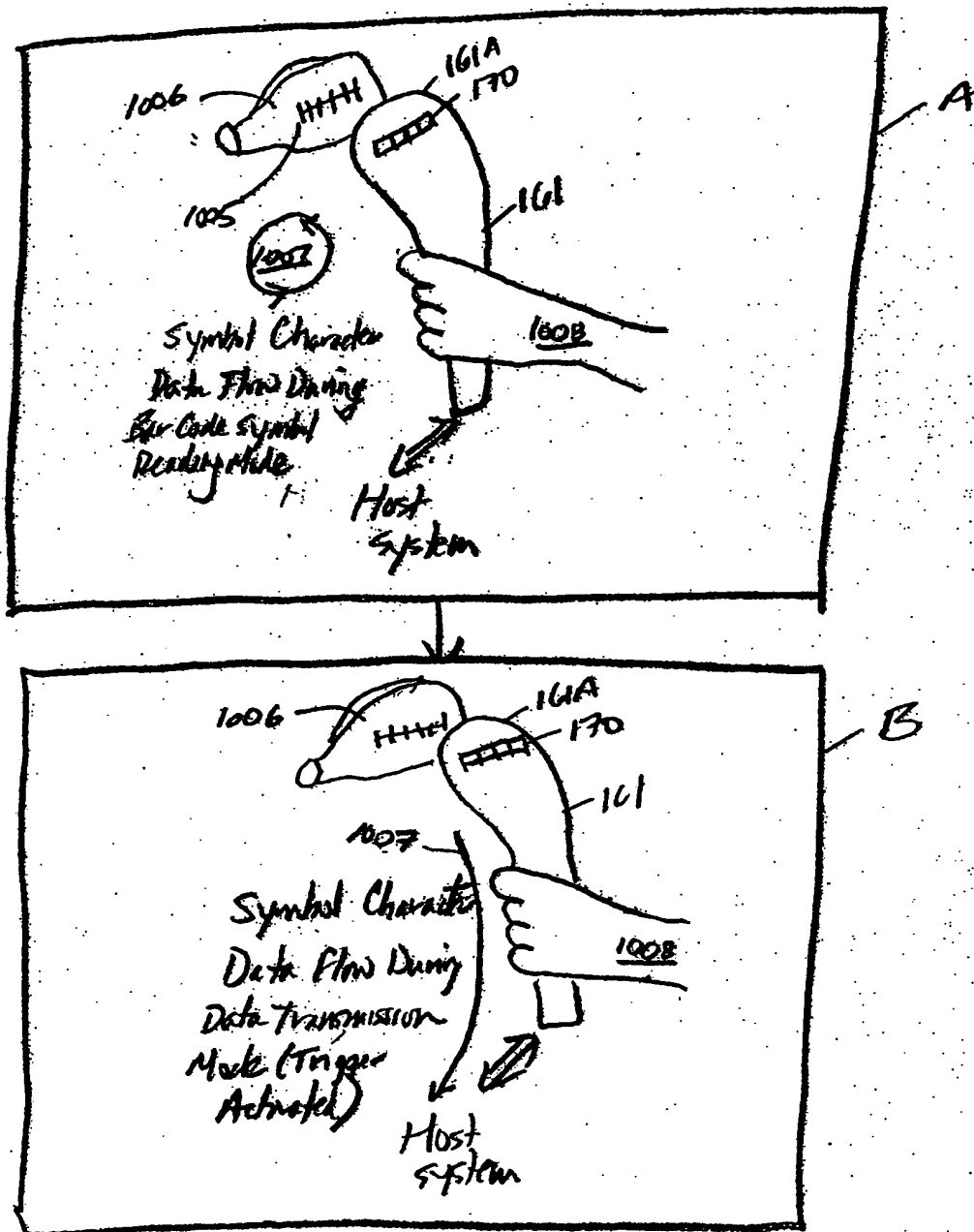


FIG. 2B

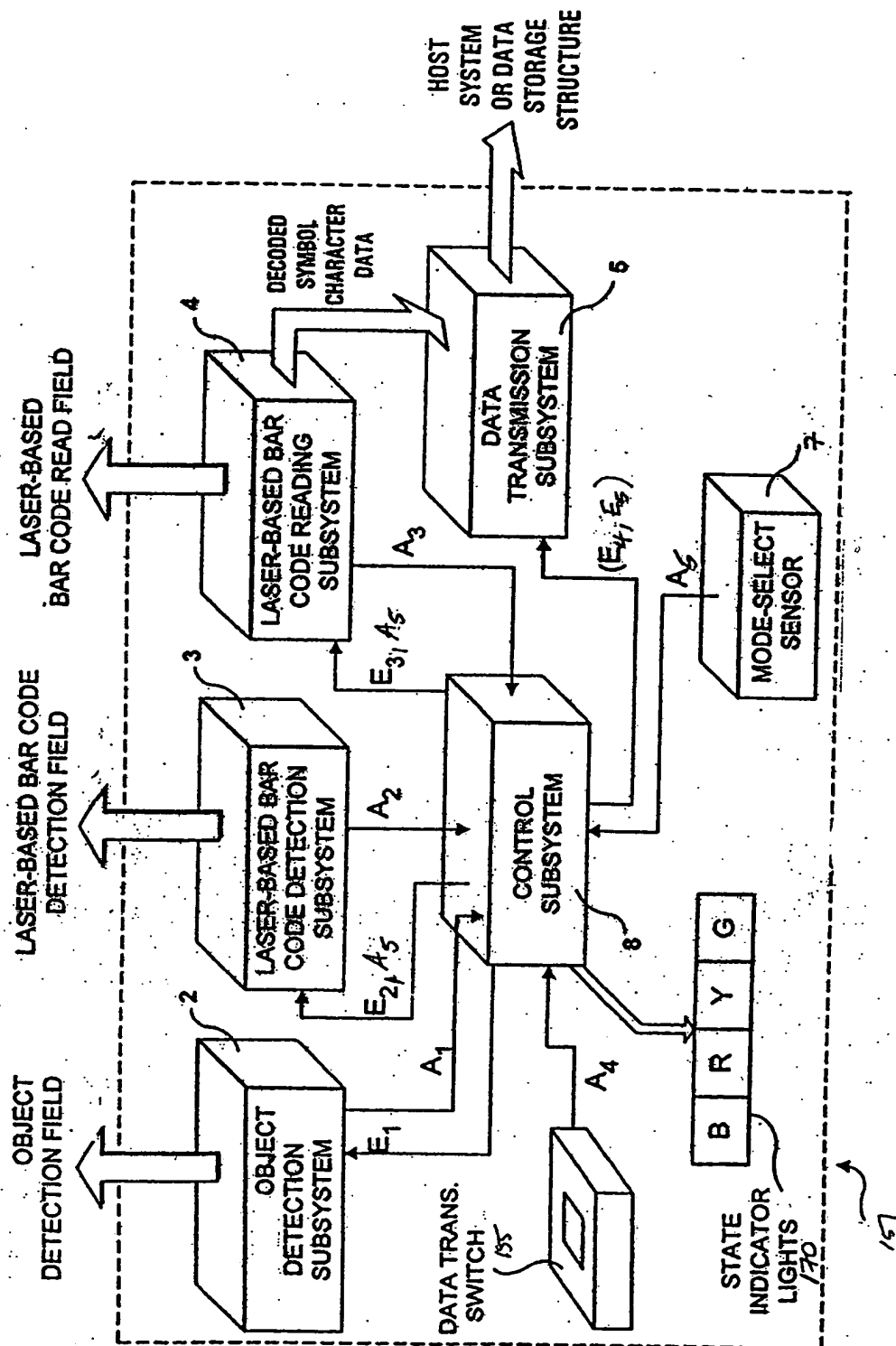


FIG. 3

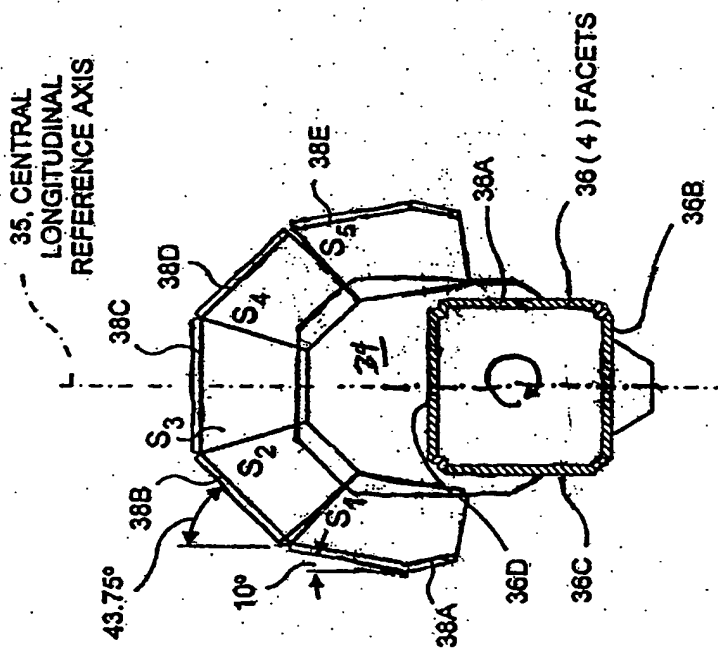


FIG. 4A

	TWIST α	BEND θ
S_{1-5}	10°	46.0°
S_{2-4}	43.75°	42.5°
S_3	90°	40.5°

FIG. 5B

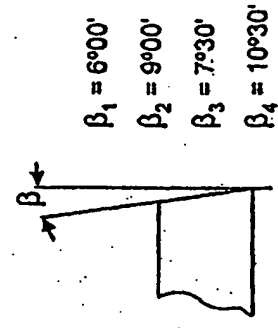


FIG. 5A

$$\begin{aligned}\beta_1 &= 6^\circ00' \\ \beta_2 &= 9^\circ00' \\ \beta_3 &= 7^\circ30' \\ \beta_4 &= 10^\circ30'\end{aligned}$$

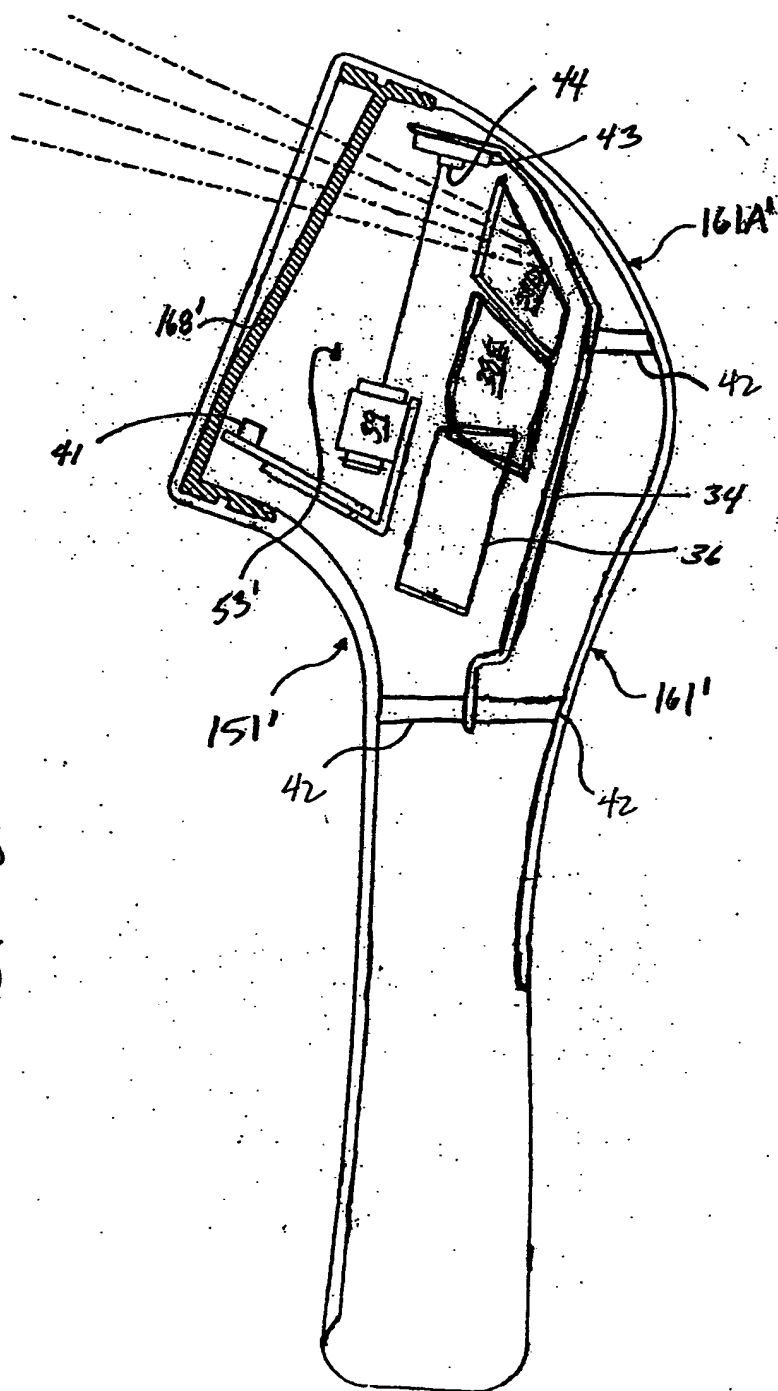


FIG. 4B

10014342-040802

10014242-040602

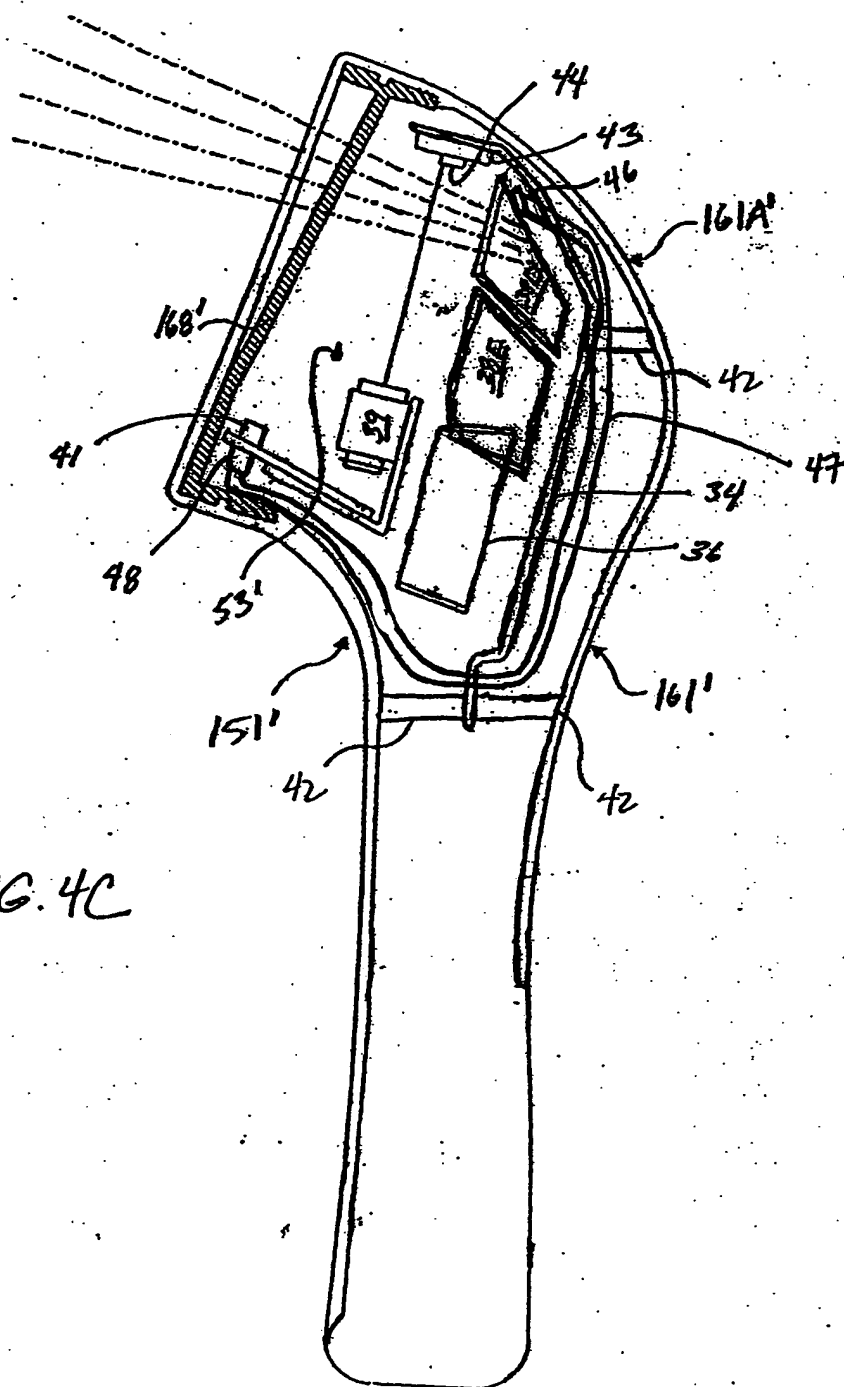
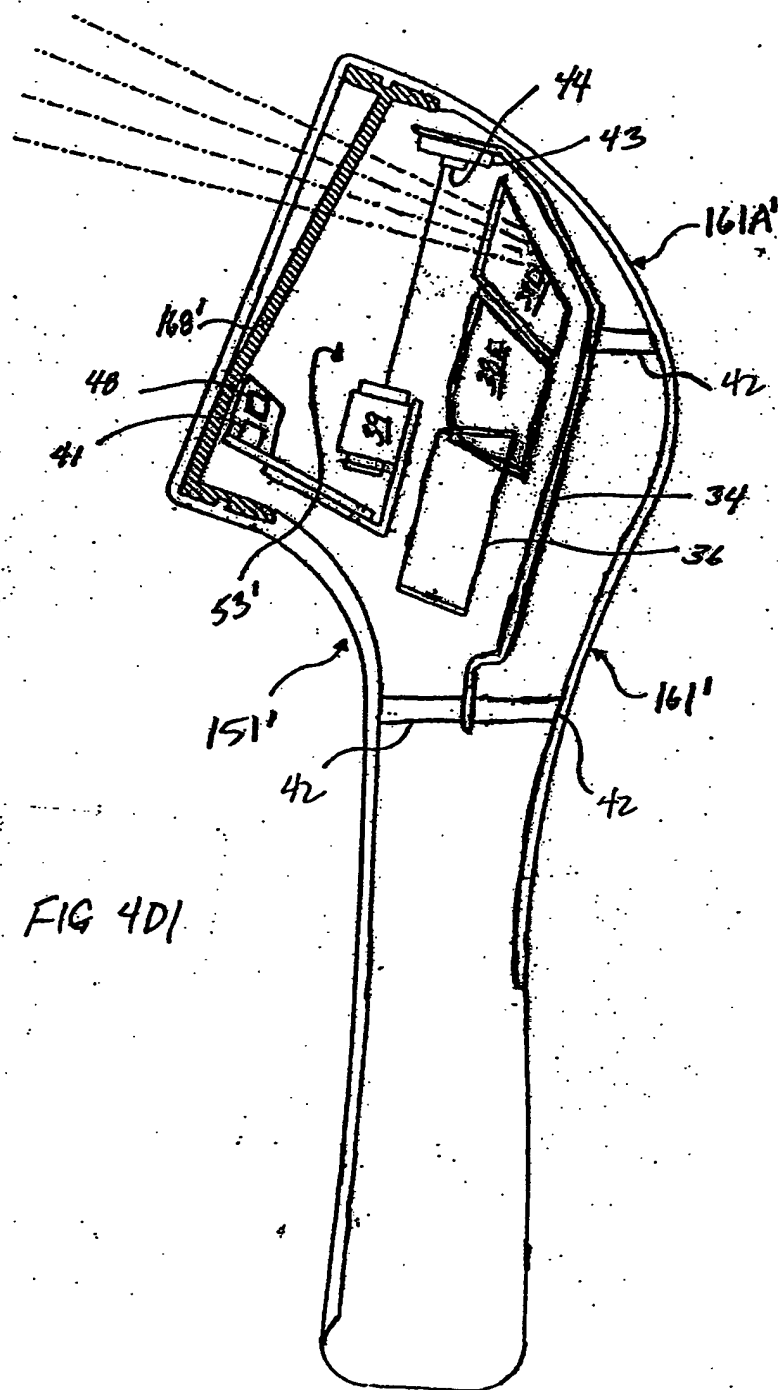


FIG. 4C



208040-24E100T

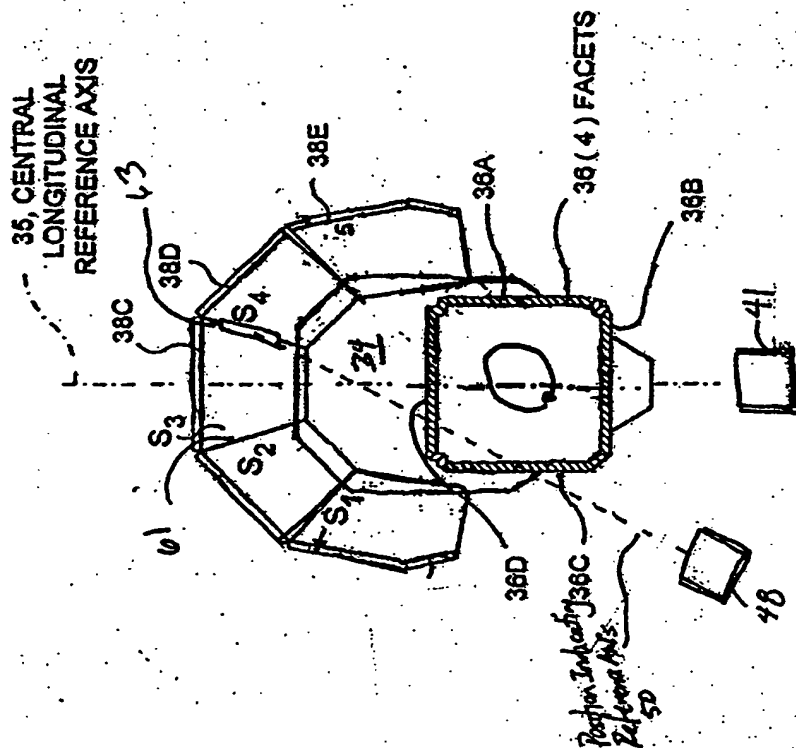


FIG. 4D2

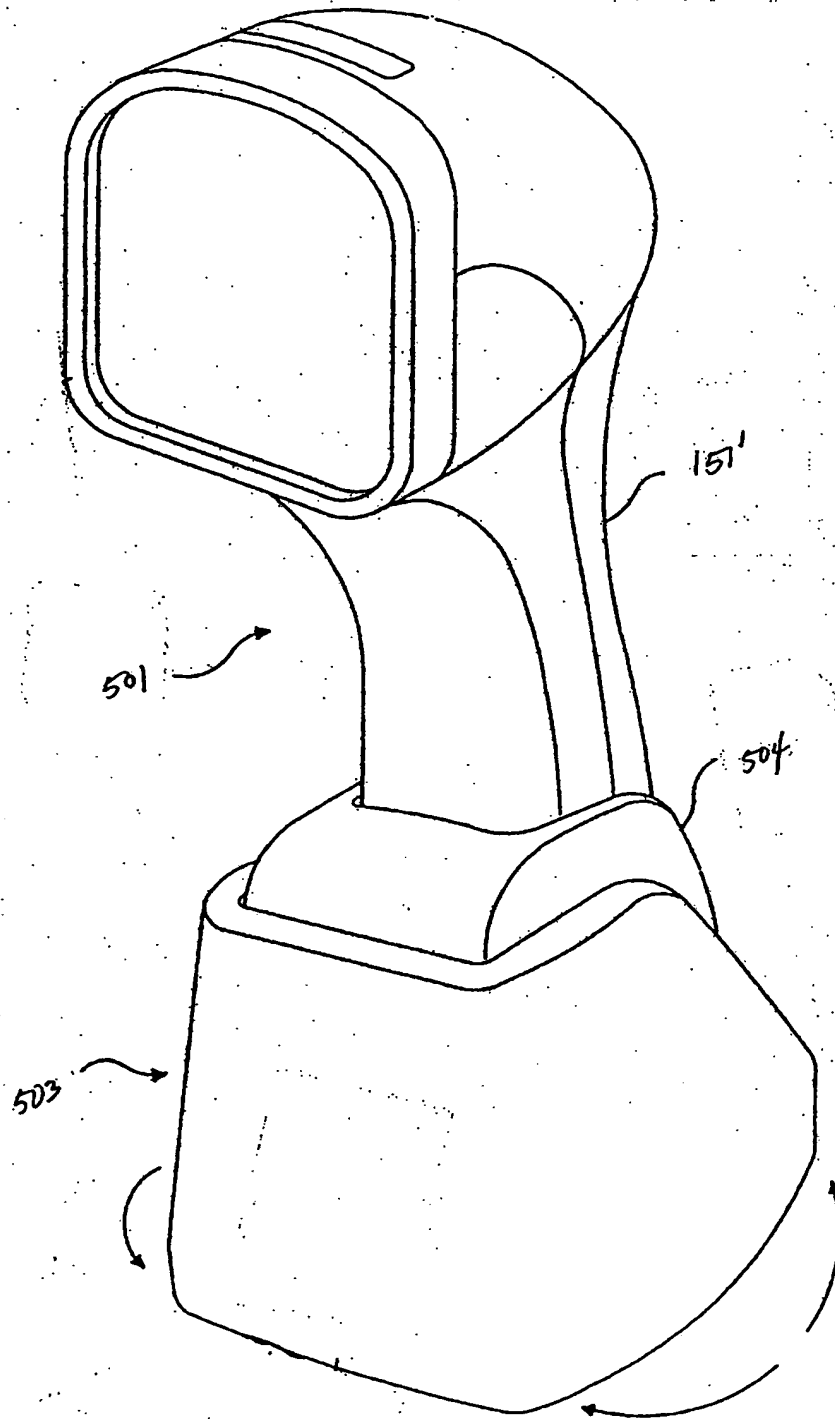


FIG. 5A

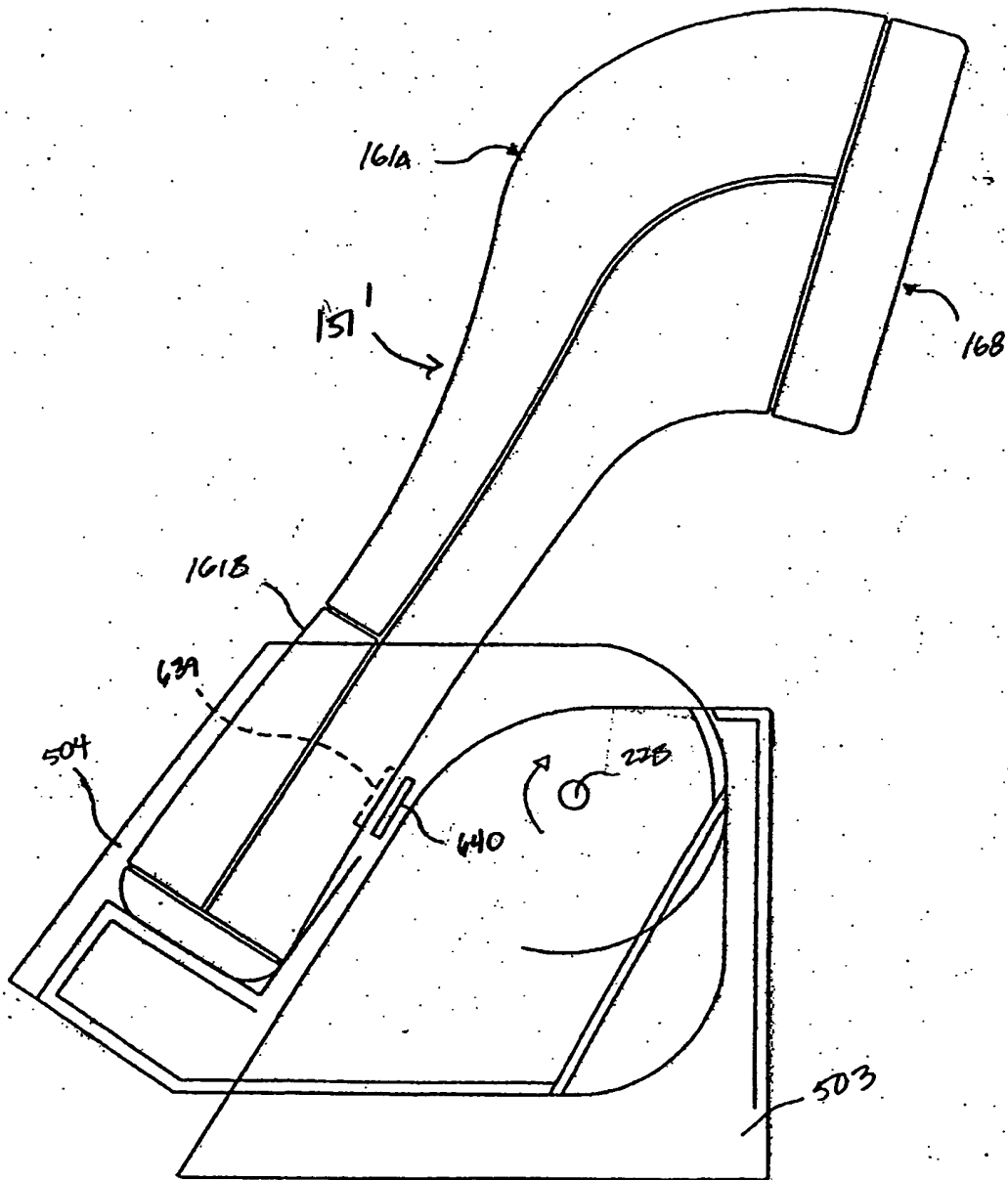
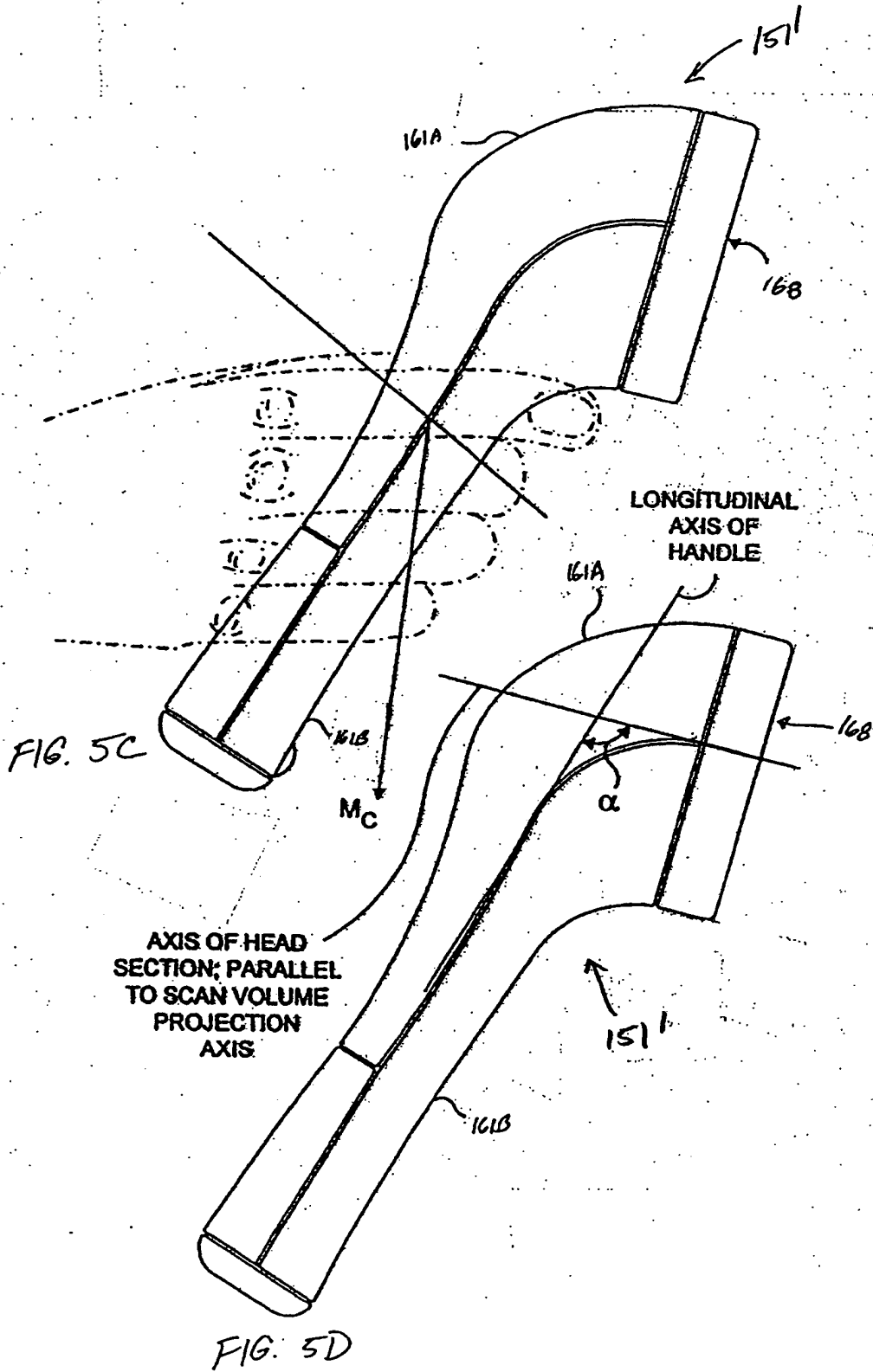


FIG. 5B



208040" 244400T

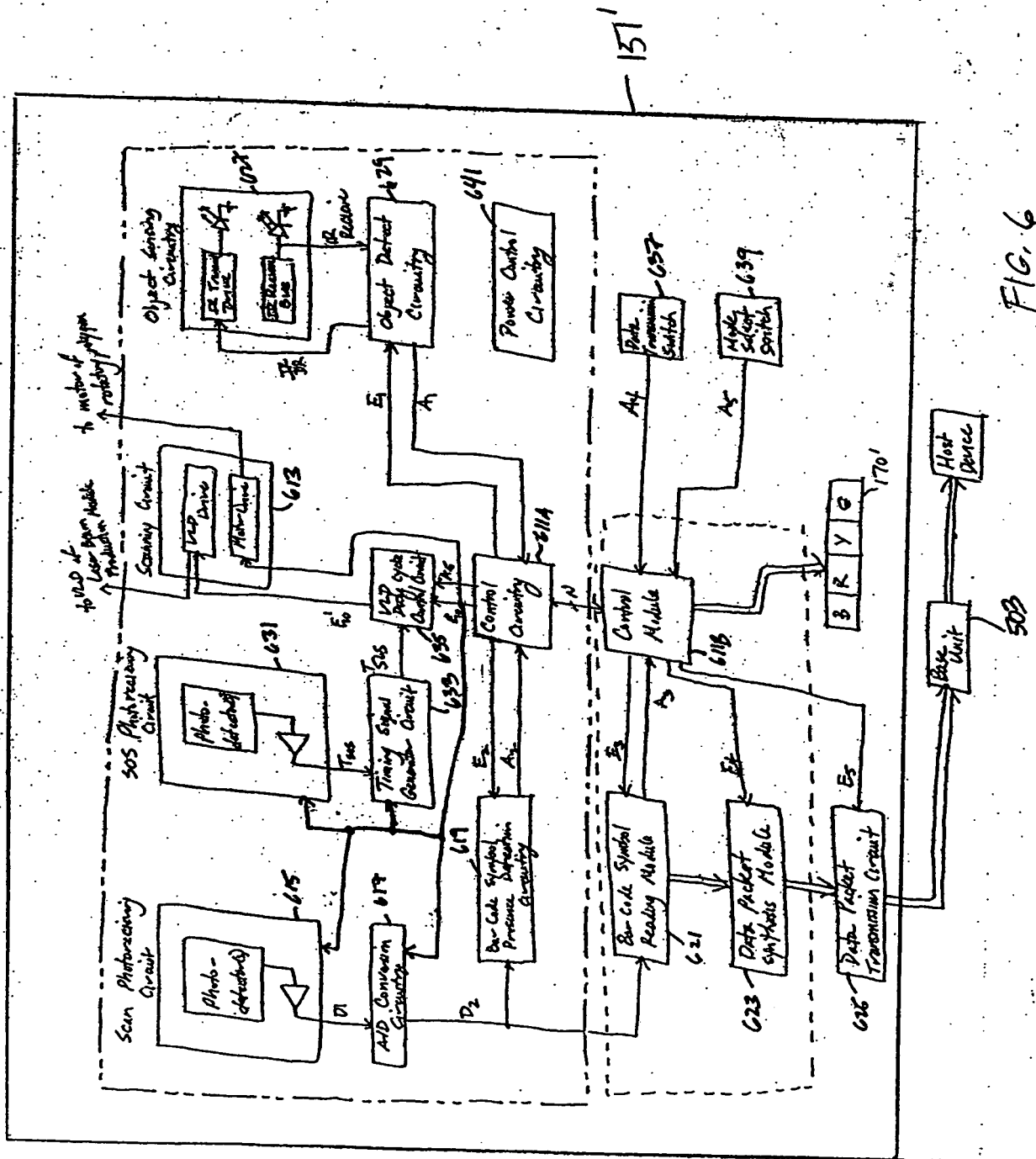


FIG. 6

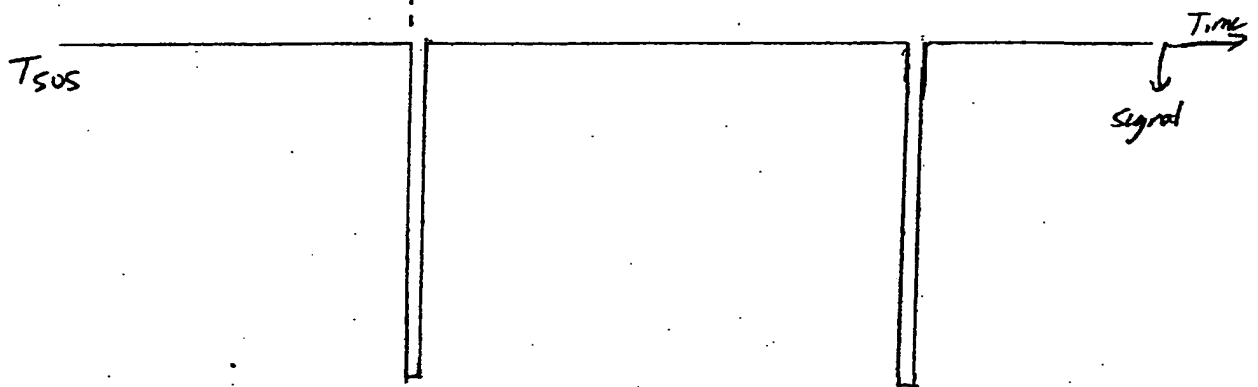


FIG. 7A

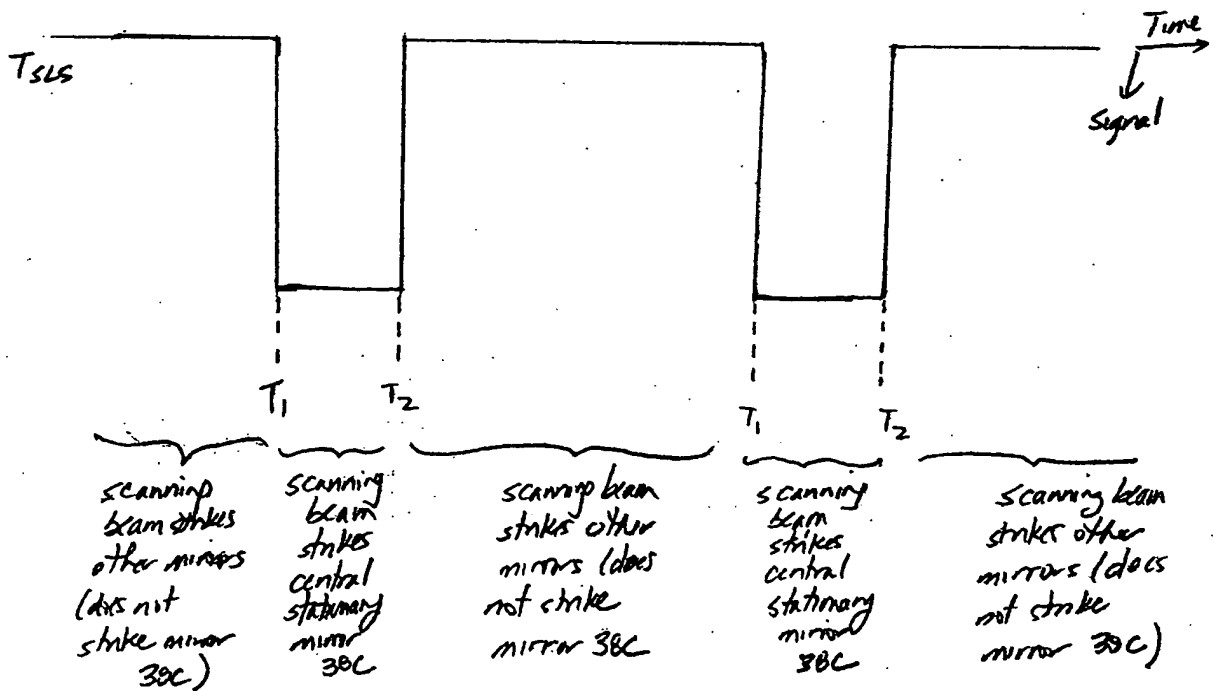


FIG. 7B

$$E_{10}' = (\overline{T_{SLS}} \cdot E_{10} \cdot A_5) + (E_{10} \cdot \overline{A_5})$$

FIG. 7C

208040" 24E4T00T

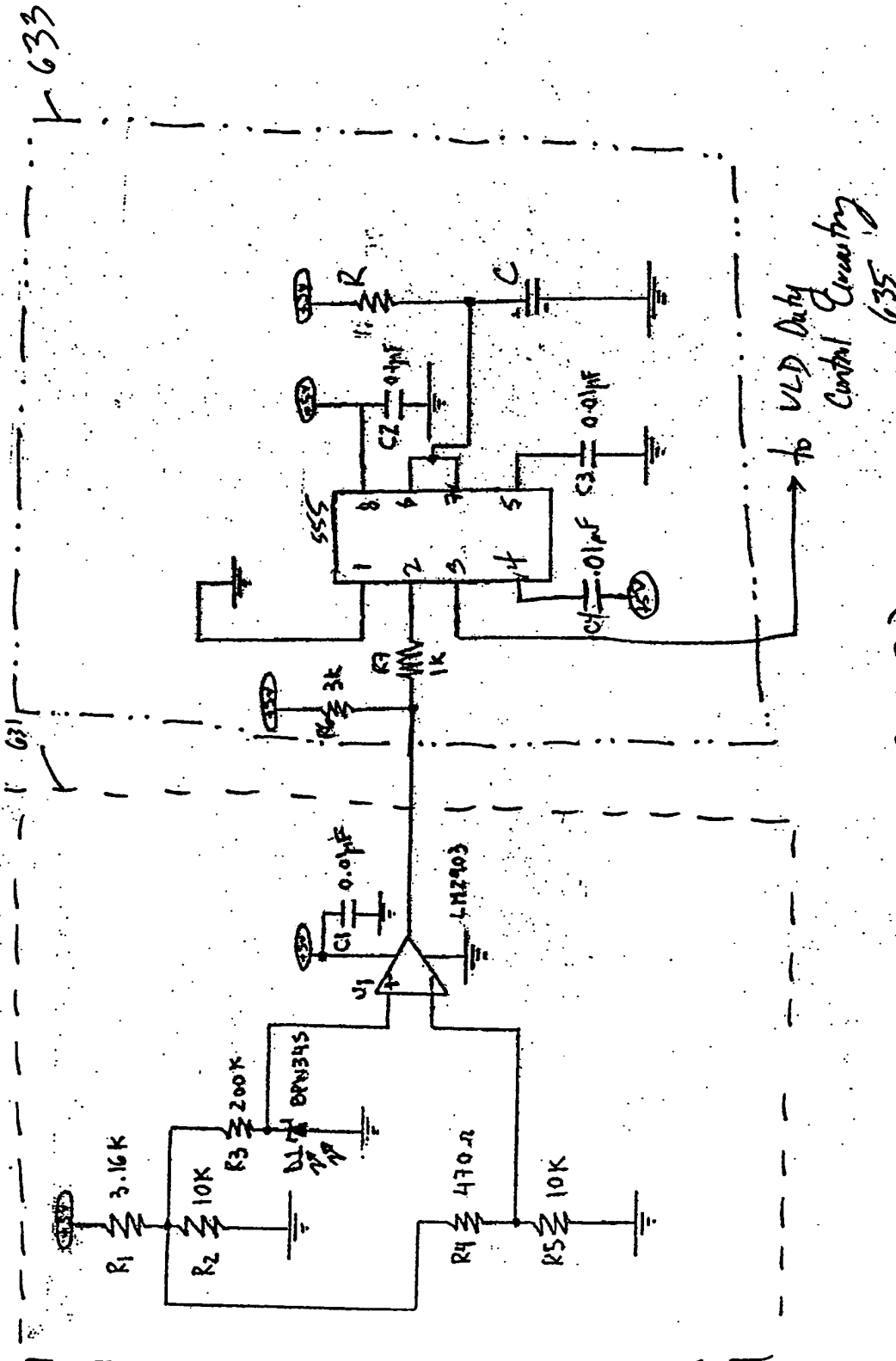
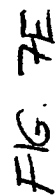
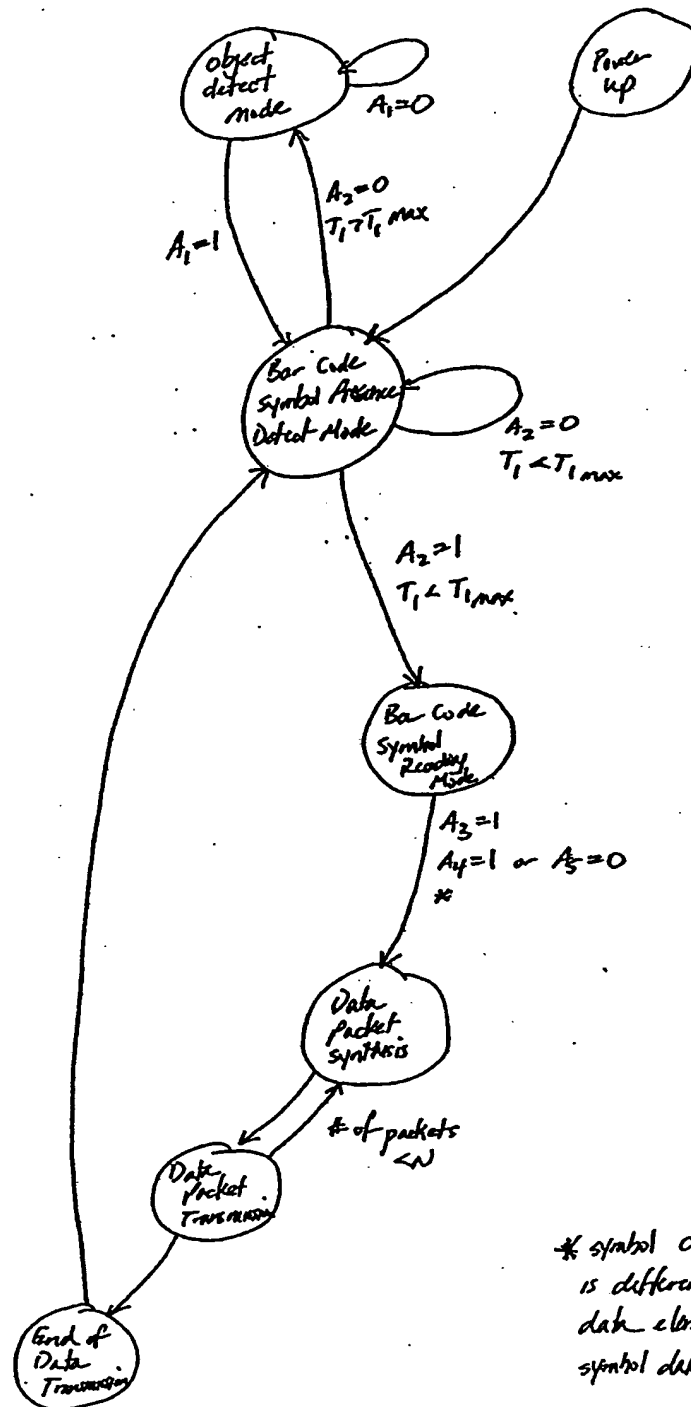


FIG. 7D





* symbol character data is different than data element in decoded symbol data buffer

FIG. 8

208040 24E4700T

10014342.040802

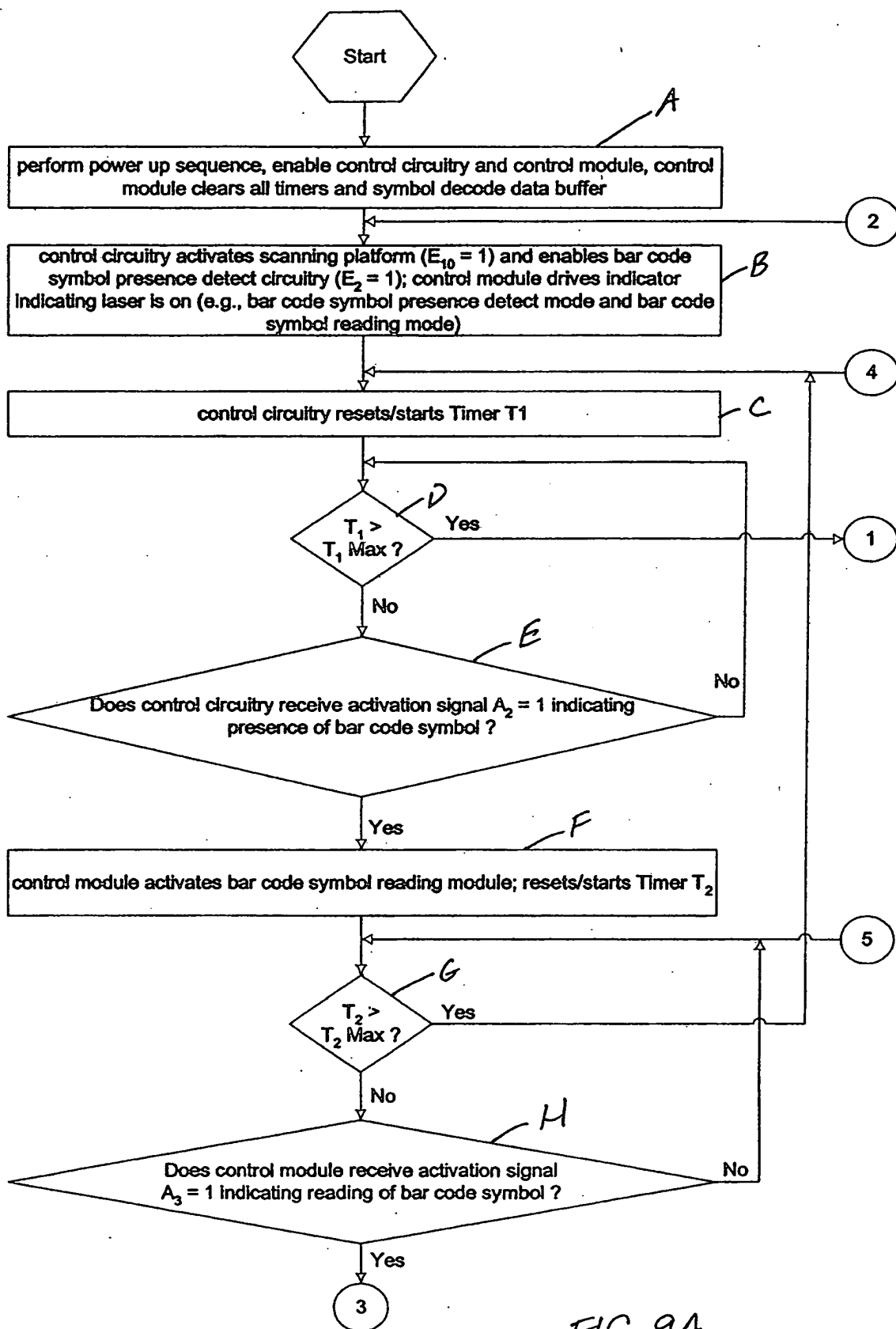


FIG. 9A

208040" 244T001

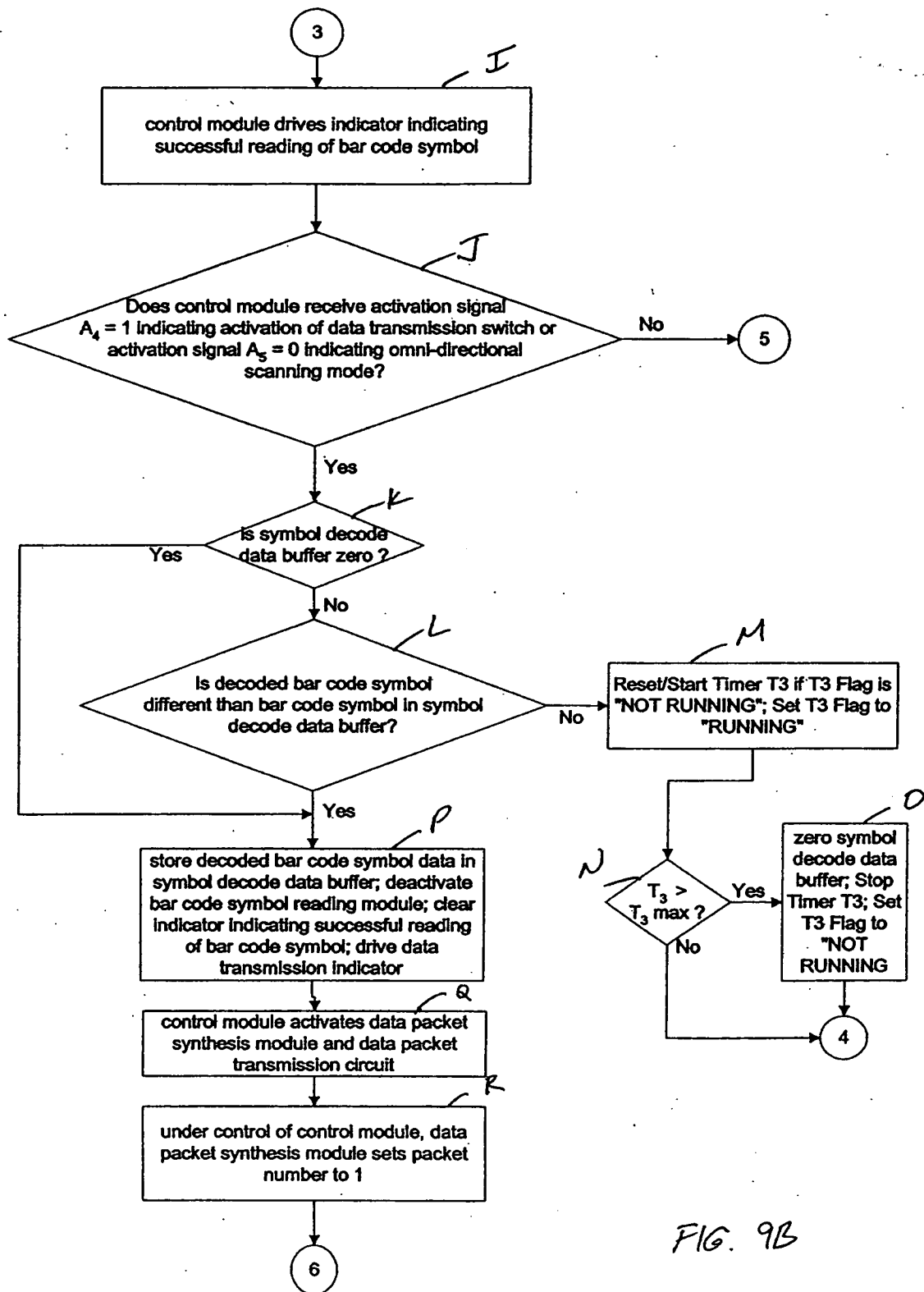


FIG. 9B

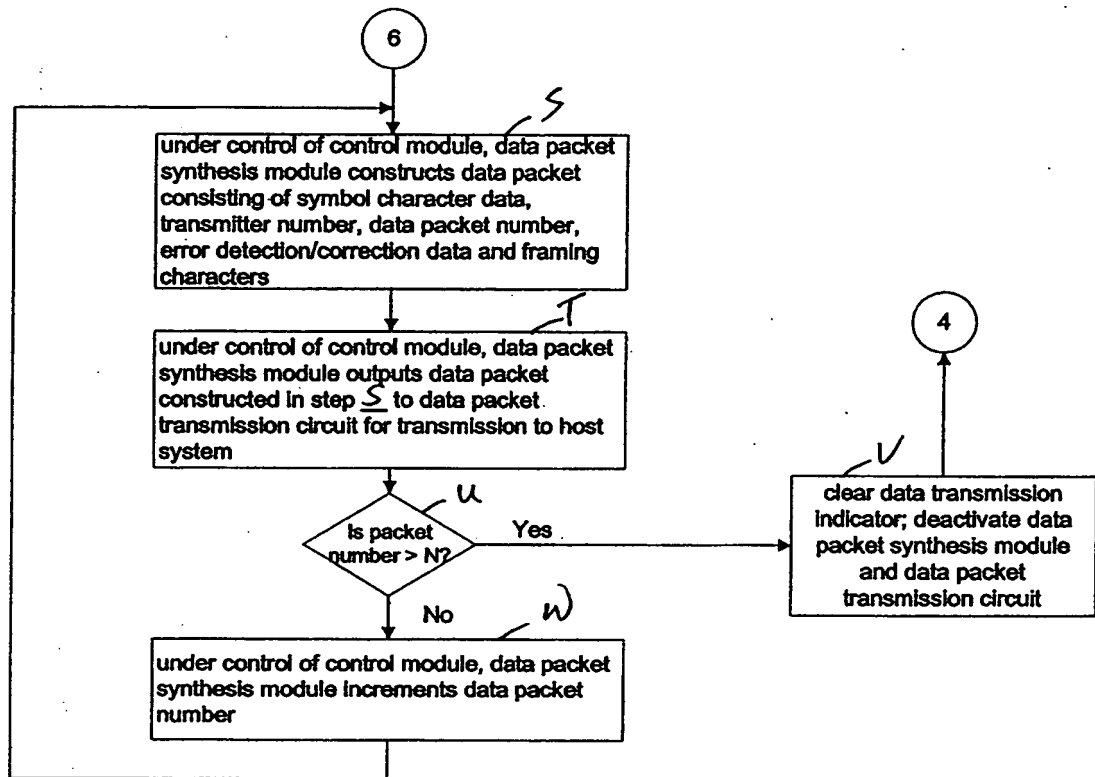


FIG. 9C

2024-10-24 10:40:00

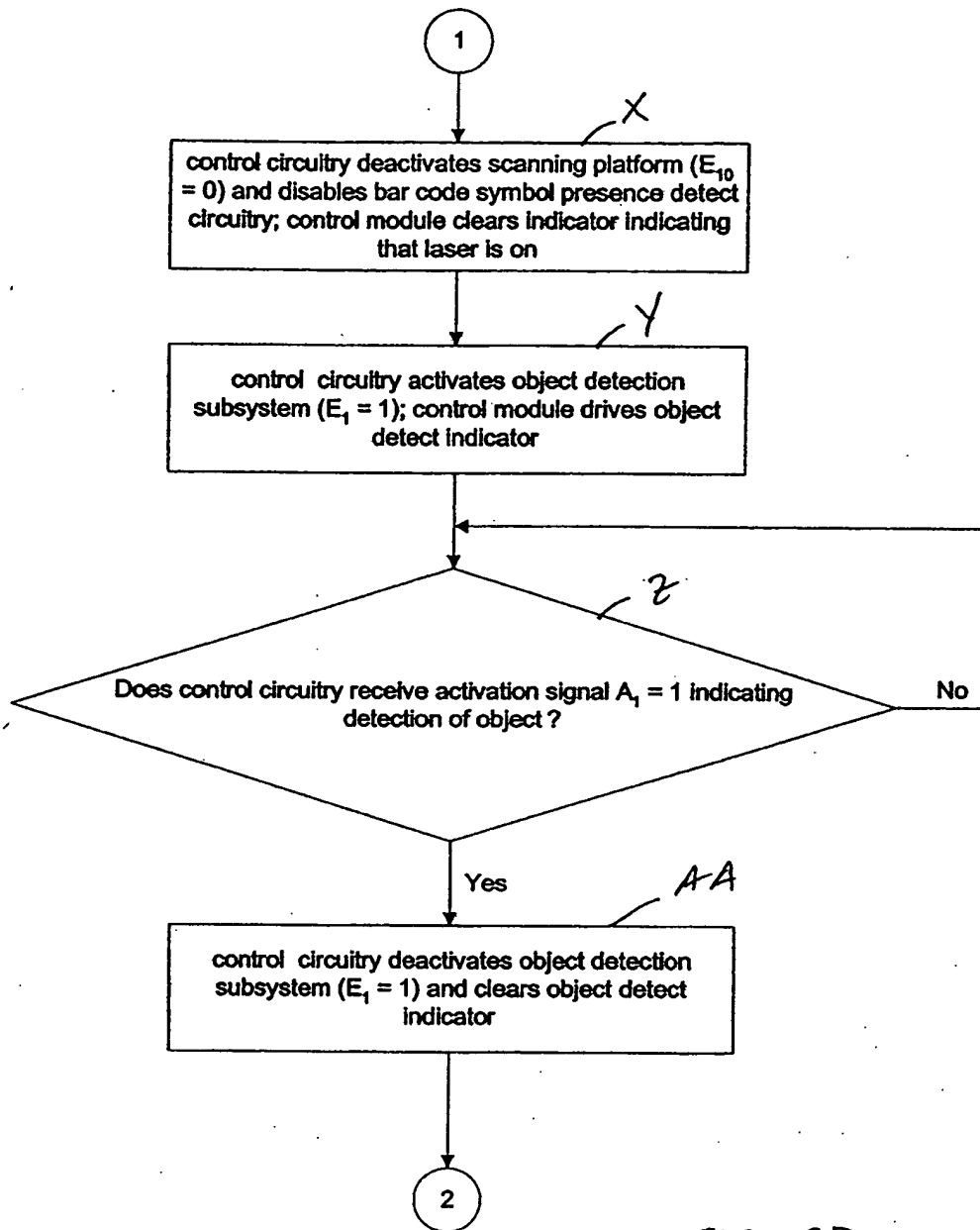


FIG. 9D

208040-24E4T00F